Date: 12th January 2022
Our Ref No.: OE-TJ/UT1/OUT-13

To,

Doosan Heavy Industries & Construction Co., Ltd.

Mr. Youngsoo Son– Project Manager

465 Gangnam-daero, Seocho-gu, Seoul, Korea (06611)

Contract Reference: Owner's Engineer (OE) Contract between NWEDC and JVTJ for UT-1 HEP

Subject: Submission of Review Note on Layout Drawing of Monitoring for Flushing Tunnel and DS Gate Operating House Access Tunnel of Desander Basin

Reference:

1) Drawing No. UT1-C-845-CVL-DG-70008 (1 Sheet), Rev. A dated 8th January 2022
2) Drawing No. UT1-C-845-CVL-DG-70009 (1 Sheet), Rev. A dated 9th January 2022

Dear Sir,

Reference is made to the above No.1 and 2 received with transmittal No. UT1-HEP-DHI-D-0115 dated 11th January 2022, regarding layout drawing of monitoring for flushing tunnel and DS gate operating house access tunnel of desander basin.

Please find our comments and replies in the Review Note (RN-0045 and RN-0046) enclosed herewith this letter.

Sincerely,

.....

Mr. Carsten GUNTERMANN
Project Manager (CRE)

Tractebel TRACTEBEL ENGIE Engineering GmbH

Enclosure:

1. Review Note (RN-0045 and RN-0046)

UPPER TRISHULI-1 HEP (216MW)

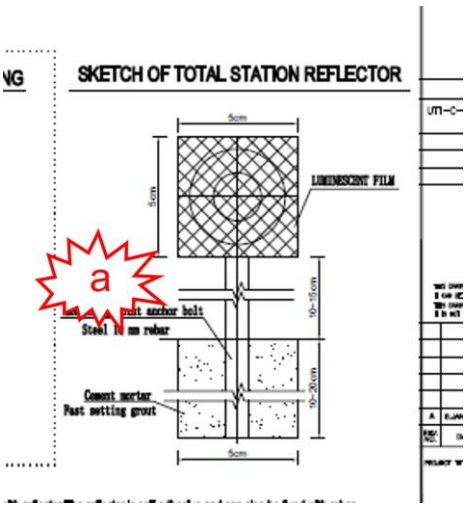
Client	**Nepal Water and Energy Development Company Private Limited**
Owner's Engineer	**Joint Venture of Tractebel Engineering GmbH & Jade Consult**

REVIEW NOTE

Contractor	**Doosan Heavy Industries & Construction Co., Ltd.**		
Title of the Document	Layout Drawing of Monitoring for DS Gate Operating House Access Tunnel of Desander Basin		
Document No.	UT1-C-845-CVL-DG-70009	Revision	A
Date of Documents	09.01.2022	Received Date	11.01.2022
Transmittal Form No.	UT1-HEP-DHI-D-0115		
Previous Review Date/Status	N/A	Prev. Review Note No.	N/A
Review Note No.	**RN-0046**	**Present Review Date**	**11.01.2022**
		Present Review Status	**AC**

A: Approved AC: Approved with Comments RR: Returned for Resubmission

The document was received as pdf-file. To simplify the review by the Engineer and to assist the Contractor in the revision, drawings of the pdf-file were copied into this review note and marked with red letters, and corrections were suggested.



a) Distance between rock surface and target should be "max. 30 mm" and not "10 cm – 15 cm".

DISCLAIMER

Any approval will not release the Contractor from any of his obligations under the Contract.

Dr. Ulrich Glawe

(Signature)